INFORMATION DISCLOSURE CITATION		ATTY, DOCKET NO.		SERIAL NO.	SERIAL NO.			
		3652-44		Unassigned	Unassigned			
		APPLIC						
		Murr	shy et al					
(Use several sheets if necessary)		Murphy et al. FILING DATE		GROUP				
		November 28, 2003		Unassigned				
		ι	J.S. PATENT DOCUMENTS					
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS		DATE	
20	6,133,322	10/2000	Rustin et al	OLASS 	- SOBOLASS	1 21118	<u> </u>	
Ao	3,532,667	10/1970	Singh					
Av	6,331,532	12/2001	Murphy et al	514	100			
							•	
					 			
-				····	1	· · · · · · · · · · · · · · · · · · ·		
					<u> </u>			
					ļ			
					-	<u> </u>		
				· · · · · · · · · · · · · · · · · · ·				
		,						
		FOF	REIGN PATENT DOCUMENTS					
	TRANSLA DOCUMENT DATE COUNTRY CLASS SUBCLASS YES						LATION NO	
-	JOGGINETT!		000,1111	1	1	120		
					<u> </u>			
			-		†			
•			•					
				-				
	OTHER DOCL	IMENTS (in	ncluding Author, Title, Date, Pe	rtinent pages e	tc)			
	Masaki et al, "Mitocho	ndrial Dama	age as a Mechanism of Cell Injur	y" Archives of	Biochemist	ry and		
XTO	Biophysics, Vol. 270, I	No. 2, pp. 6	72-680 (1989).					
AU.		hesis of the Yeast Anitoxidant" J. Chem. Soc. Perkin Trans I, pp. 709-712 (1984).						
A0		of Mitochondrial Proteins in Living Cells by the Thiol Probe," Archives of Biochemistry 39, No. 1, pp. 33-39 (1997).						
Ao	Everett et al, "Scaveno 3988-3994 (1996).	avenging of Nitrogen Dioxide, Thiyl, and Sulfonyl Free," J. Bio. Chem., Vol. 271, No. 8, pp.						
An	Burns et al, "Synthesis	is and Characterization of Thiobutyltriphenylphosphonium," Archives of Biochemistry						
71	and Biophysics, Vol. 3	22, No. 1, p	pp. 60-68 (1995).					
				····				
							à.	
	. /		1	, /	. /			
*Examiner	1 1/2 ta	ewi	Date Considere	1 7/2	0/200	4		
	Y				1	-	Indust:	
	if reference considered, whether or with next communication to applica		conformance with MPEP 609; Draw line throu	gn citation if not/in conto	mance and not o	considered.	iucino6	